Application No.: 09/218,761

Docket No.: 03193/000E966-US0

AMENDMENTS TO THE SPECIFICATION

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On page 26, please amend the Abstract as follows:

Summary Abstract of the Disclosure

The invention relates to a A gearbox with an actuating arrangement device for automated shifting into and selection of transmission ratios includes a gearbox operating element that is driven by an actuator. The actuator has a drive source with an output element. A swivel movement of the output element causes the gearbox operating element to shift into or out of a transmission ratio or to select one of the shift slots of a shift-gate pattern and to simultaneously apply a force to an energy-storing device. The energy-storing device acts on an intermediate element which acts on the gearbox operating element. At least one retaining element limits the actuation of the intermediate element to a predetermined position.

After the title "Gearbox" on page 4, please insert the subtitle:

a2

--Background of the Invention--

Before the paragraph beginning "An object of the invention ..." on page 4, please insert the subtitle:

a3

--Object of the Invention--

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Before the paragraph beginning "This is achieved...." on page 4, please insert the subtitle:

44

--Summary of the Invention--

Before the paragraph beginning "The invention will be explained..." on page 6, please insert the subtitle:

25

--Brief Description of the Drawings--

Before the paragraph beginning "Figure 1 shows diagrammatically" on page 6, please insert the subtitle:

a6

-- Detailed Description of Preferred Embodiments--

Please amend the centered subtitle "Patent Claims" with the following leftaligned expression:

What is claimed is:

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